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ATTORNEY Eric L. Tanezaki

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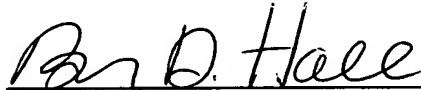
TITLE: METHOD OF PRODUCING VERTEBRATE HOST MIMIC WITH
MICROBE MODIFIED COMPOSITIONS

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2. Transmittal Form
3. Two (2) PTO/SB/08B forms (each submitted in duplicate)
4. Fourteen (14) pages of prior art references
5. Information Disclosure Statement Pursuant to 37 C.F.R. Section 1.97
6. 2 (Two) pages of USPTO Acknowledgement Receipt, EFS ID:53100
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PTO/SB/21 (08-00)
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TRANSMITTAL FORM <i>(to be used for all correspondence after initial filing)</i>	Application Number	10/615,098	
	Filing Date	July 8, 2003	
	First Named Inventor	Agenor Mafra-Neto	
	Group Art Unit	1744	
	Examiner Name	Unknown	
Total Number of Pages in This Submission	19	Attorney Docket Number	ISCAT-005A

ENCLOSURES <i>(check all that apply)</i>		
<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Assignment Papers <i>(for an Application)</i>	<input type="checkbox"/> After Allowance Communication to Group
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	ERIC L. TANEZAKI STETINA BRUNDA GARRED & BRUCKER
Signature	<i>Eric L. Tanezaki</i>
Date	1/5/4

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**INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. SECTION 1.97**

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Dear Sir/Madam:

Pursuant to 37 C.F.R. § 1.97, the following Information Disclosure Statement is submitted as listed on form PTO/SB/08A or 008B enclosed herewith in duplicate. Copies of all disclosure documents are attached hereto for the Examiner's review. Please note that this is filed concurrently with one or more additional Information Disclosure Statements which were filed electronically on today's date. Attached are the Acknowledgement Receipts: reference EFS ID 53100.

No representation is made that the references disclosed herein legally constitute prior art, or that more relevant references are not available. The disclosure documents enclosed herewith and listed on the attached form are printed in the English language and/or accompanied by and Abstract published in the English language.

The references listed herein, when taken alone or in combination, are not believed to disclose nor make obvious the invention as claimed in the subject application.

As these Information Disclosure Statements are being submitted before the stipulated three months from the filing date of the application and/or before the mailing of a first Office Action, it is believed that no fee is required. If any additional fee is required, please charge Account Number 19-4330.

Respectfully submitted,

Date: 1/15/14

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By: Eric L. Tanezaki

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) Sheet 1 of 2		Complete if Known	
		Application Number	10/615,098
		Filing Date	JULY 8, 2002
		First Named Inventor	AGENOR MAFRA-NETO
		Group Art Unit	1744
		Examiner Name	unknown
		Attorney Docket Number	ISCAT-005A

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Beehler, J.W., J.G. Millar, et al (1994). "Protein hydrolysates and associated bacterial contaminants as oviposition attractants for the mosquito <i>Culex quinquefasciatus</i> ." <i>Medical and Veterinary Entomology</i> 8(4): 381-385.	
		Braks, M.A.H., R.A. Anderson, et al. (1999). "Infochemicals in mosquito host selection: Human skin microflora and <i>Plasmodium</i> parasites." <i>Parasitology Today</i> 15(10): 409-413	
		Braks, M.A.H., J. Meijerink, et al. (2001). "The response of the malaria mosquito, <i>Anopheles gambiae</i> , to two components of human sweat, ammonia and L-lactic acid, in an olfactometer." <i>Physiological Entomology</i> 26(2):142-148.	
		Braks, M.A.H., E.J. Scholte, et al. (2000). "Microbial growth enhances the attractiveness of human sweat for the malaria mosquito, <i>Anopheles gambiae sensu stricto</i> (Diptera: Culicidae)." <i>Chemoecology</i> 10(3): 129-134	
		Braks, M.A.H. and W. Takken (1999). "Incubated human sweat but not fresh sweat attracts the malaria mosquito <i>Anopheles gambiae sensu stricto</i> ." <i>Journal of Chemical Ecology</i> 25(3):663-672.	
		Du, Y. and J.G. Millar (1999). "Oviposition responses of gravid <i>Culex quinquefasciatus</i> and <i>Culex tarsalis</i> to bulrush (<i>Schoenoplectus acutus</i>) infusions." <i>Journal of the American Mosquito Control Association</i> 15(4): 500-509.	
		Du, Y.J. and J.G. Millar (1999). "Electroantennogram and oviposition bioassay responses of <i>Culex quinquefasciatus</i> and <i>Culex tarsalis</i> (Diptera: Culicidae) to chemicals in odors from Bermuda grass infusions." <i>Journal of Medical Entomology</i> 36(2): 158-166.	
		Guerenstein, P.G., M.G. Lorenzo, et al. (1995). "Baker's yeast, an attractant for baiting traps for Chagas' disease vectors." <i>Experientia (Basel)</i> 51(8): 834-837.	
		Hammack, L., M. Bromel, et al. (1987). "Reproductive Factors Affecting Responses of the Screwworm Fly <i>Cochliomyia-Hominivorax</i> (Diptera Calliphoridae) To an Attractant of Bacterial Origin." <i>Annals of the Entomological Society of America</i> 80(6): 775-780.	
		Knols, B.G.J. and J.R. De (1996). "Limburger cheese as an attractant for the malaria mosquito <i>Anopheles gambiae s.s.</i> " <i>Parasitology Today</i> 12 (4): 159-161.	
		Knols, B.G.J., L.J.J.A. Van, et al. (1997). "Behavioural and electrophysiological responses of the female malaria mosquito <i>Anopheles gambiae</i> (Diptera: Culicidae) to Limburger cheese volatiles". <i>Bulletin of Entomological Research</i> 87(4):151-159.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) Sheet 2 of 2		Compleat if Known	
		Application Number	10/615,098
		Filing Date	JULY 8, 2002
		First Named Inventor	AGENOR MAFRA-NETO
		Group Art Unit	1744
		Examiner Name	unknown
		Attorney Docket Number	Isca+ - 005A

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Lorenzo, M. G., C. E. Reisenman, et al. (1997). "Capture of Triatoma infestans using yeast-baited traps under natural climatic conditions." <i>Memorias do Instituto Oswaldo Cruz</i> 92(SUPPL. 1): 276.	
		<input type="checkbox"/> Lorenzo, M. G., C. W. Reisenman, et al. (1998). "Triatoma finestans can be captured under natural climatic conditions using yeast-baited traps." <i>Acta Tropica</i> 70(3): 277-284.	
		Pavlovich, S. G. and C. L. Rockett (2000). "Color, bacteria, and mosquito eggs as ovipositional attractants for <i>Aedes aegypti</i> and <i>Aedes albopictus</i> (Diptera: Culicidae)." <i>Great Lakes Entomologist</i> 33(2): 141-153.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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**Title of
Invention****METHOD OF PRODUCING VERTEBRATE HOST MIMIC WITH MICROB
MODIFIED COMPOSITIONS****Submission Type:** Information Disclosure Statement**Application Number:** 10/615098***10/61****EFS ID:** 53100**Server Response:**

Confirmation Code	Message
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ISYS5	Filename= N/A BusinessRule= Validation System/Fun Call Information. #Supporting Msg:Server unable to va the Confirmaton/Application numbers at this time. Th be checked by PTO personnel later.

First Named Applicant: Teunis Dekker**Attorney Docket Number:** ISCAT-005A**Timestamp:** 2004-01-05 13:59:32 EDT**From:** us**File Listing:**

Doc. Name	File Name	Size (By
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us-ids	us-ids.dtd	
us-ids	us-ids.xml	
package-data	ids-pkda.xml	
package-data	package-data.dtd	
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